

12. (Amended) Container according to claim 10 wherein the sealing means comprises a heat sealable member located over the upper opening, and/or a clip-on lid.

13. (Amended) Container according to claim 10 wherein the sealing means comprises a heat sealable member located over the drive connection means to seal the impeller against the external atmosphere.

14. (Amended) Container according to claim 11 wherein the blending means comprises a shaft carrying the impeller towards one end and the drive connection means towards the other end, the shaft being rotatably journalled with respect to the container.

16. (Amended) Container according to claim 14 comprising bearing surfaces defined between the body of the container and the impeller shaft.

17. (Amended) Container according to claim 10 wherein the blending means is located in the base of the vessel remote from the upper opening.

18. (Amended) Container according to claim 10 wherein the blending means is located on a lid defining a closure means for said upper opening.

19. (Amended) A container according to claim 10 wherein the sealing means for said upper opening defines means for accessing the contents of the container and is removable or has a region which is openable.

20. A container according to claim 10 wherein the vessel is constructed to be thin walled, injection molded plastics whereby the vessel is disposable.

23. (Amended) Blending apparatus according to claim 21 comprising a support for the upper end of the container during blending which is removably engageable with said upper end.

25. Apparatus according to claim 21 comprising filling means at a charging location for charging product into the container, cooling means for cooling the container and associated food products, and seal applying means for applying a seal to the upper open end of the container.

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26. (Amended) Apparatus according to claim 21 wherein the blending means is an assembly with the nestable vessel, the blending means being a push fit into an opening and the inter-engaging surfaces provide the bearing surfaces during rotation of the blending means relative to the vessel.

27. Apparatus according to claim 21 comprising jug means for enclosing the container in a blending position, and coupling means carried by the jug means and for coupling said impeller and said drive means whereby drive is transmitted between the drive means and the impeller during blending.

29. (Amended) Apparatus according to claim 27 wherein the jug means comprises lid means for closing the jug after entry of the container into the jug means.

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30. (Amended) Apparatus according to claim 27 wherein the coupling means is located in the base of the jug means or in a closure member for the upper end of the jug means.